

Author index

- Adjei, A., see Annapragada, A. **136**, 1
Agerbæk, H., see Pridal, L. **136**, 53
Akhtar, S., see Hudson, A.J. **136**, 23
Akiyama, Y., H.L. Lueßen, A.G. de Boer, J.C. Verhoef, H.E. Junginger, Novel peroral dosage forms with protease inhibitory activities. I. Design of capsules with fast gel-forming and fast drug-releasing properties **136**, 155
Annapragada, A., A. Adjei, Numerical simulation of milling processes as an aid to process design **136**, 1

Bertoni, M., see Ferrari, F. **136**, 71
Bondi, J.V., see Matuszewska, B. **136**, 147
Bonferoni, M.C., see Ferrari, F. **136**, 71
Buckton, G., P. Darcy, Water mobility in amorphous lactose below and close to the glass transition temperature **136**, 141
Buri, P., see Rouge, N. **136**, 117
Butula, I., see Kalčić, I. **136**, 31

Caccialanza, G., see Maggi, L. **136**, 43
Cal, S., B. Rodríguez-Puente, C. Souto, A. Concheiro, J.L. Gómez-Amoza, R. Martínez-Pacheco, Comparison of a spray-dried α -lactose monohydrate with a fully hydrated roller-dried β -lactose **136**, 13
Caramella, C., see Ferrari, F. **136**, 71
Castellano, I., see Velasco, M.V. **136**, 107
Celebi, N., N. Erden, A. Türkyilmaz, The preparation and evaluation of salbutamol sulphate containing poly(lactic acid-co-glycolic acid) microspheres with factorial design-based studies **136**, 89
Chevanne, F., see Dollo, G. **136**, 165
Christensen, L.N., see Pridal, L. **136**, 53
Civaroli, P., see Muggetti, L. **136**, 81
Concheiro, A., see Cal, S. **136**, 13
Conte, U., see Maggi, L. **136**, 43
Corre, P.L., see Dollo, G. **136**, 165

Darcy, P., see Buckton, G. **136**, 141
de Boer, A.G., see Akiyama, Y. **136**, 155
De Lorenzi, E., see Maggi, L. **136**, 43

De Ponti, R., see Muggetti, L. **136**, 81
de Villiers, M.M., Influence of agglomeration of cohesive particles on the dissolution behaviour of furosemide powder **136**, 175
Doelker, E., see Rouge, N. **136**, 117
Dollo, G., P.L. Corre, F. Chevanne, R.L. Verge, Inclusion complexation of amide-typed local anaesthetics with β -cyclodextrin and its derivatives. II. Evaluation of affinity constants and in vitro transfer rate constants **136**, 165

El-Dardari, M.M., see Hosny, E.A. **136**, 37
Erden, N., see Celebi, N. **136**, 89

Fazio, G., see Fernández-Hervás, M.J. **136**, 101
Fernández-Hervás, M.J., M.A. Holgado, A.M. Rabasco, G. Fazio, A. Fini, Fractal and reactive dimension of a diclofenac salt: effect of the experimental conditions **136**, 101
Ferrari, F., M. Bertoni, M.C. Bonferoni, S. Rossi, C. Caramella, C. Nyström, Investigation on bonding and disintegration properties of pharmaceutical materials **136**, 71
Fini, A., see Fernández-Hervás, M.J. **136**, 101

Garay, R.P., Azelastine: well known ciliotoxic agent? **136**, 181
Goñi, I., see Velasco, M.V. **136**, 107
Gómez-Amoza, J.L., see Cal, S. **136**, 13
Gurruchaga, M., see Velasco, M.V. **136**, 107

Hettrick, L., see Matuszewska, B. **136**, 147
Holgado, M.A., see Fernández-Hervás, M.J. **136**, 101
Hosny, E.A., E.M. Niaz, M.M. El-Dardari, Effect of polycarboxylic concentration on diclofenac sodium bioavailability from suppositories in beagle dogs **136**, 37
Hudson, A.J., K.J. Lewis, M.V. Rao, S. Akhtar, Biodegradable polymer matrices for the sustained exogenous delivery of a biologically active *c-myc* hammerhead ribozyme **136**, 23

Jiménez-Castellanos, M.R., see Velasco, M.V. **136**, 107
Junginger, H.E., see Akiyama, Y. **136**, 155

- Kalčić, I., B. Zorc, I. Butula, Macromolecular prodrugs. VII. Polymer-dopamine conjugates **136**, 31
Kirk, O., see Pridal, L. **136**, 53
- Lewis, K.J., see Hudson, A.J. **136**, 23
Lueßen, H.L., see Akiyama, Y. **136**, 155
- Maggi, L., G. Massolini, E. De Lorenzi, U. Conte, G. Caccialanza, Evaluation of stereoselective dissolution of verapamil hydrochloride from matrix tablets press-coated with chiral excipients **136**, 43
Martini, A., see Muggetti, L. **136**, 81
Martínez-Pacheco, R., see Cal, S. **136**, 13
Massolini, G., see Maggi, L. **136**, 43
Matuszewska, B., L. Hettrick, J.V. Bondi, D.E. Storey, Comparative bioavailability of L-683,453, a 5 α -reductase inhibitor, from a self-emulsifying drug delivery system in Beagle dogs **136**, 147
Muggetti, L., M. Zurlo, A. Martini, P. Civaroli, R. De Ponti, Preformulation activities of intranasal dosage forms of temazepam **136**, 81
Muñoz, A., see Velasco, M.V. **136**, 107
- Niazy, E.M., see Hosny, E.A. **136**, 37
Nyström, C., see Ferrari, F. **136**, 71
- Pridal, L., H. Agerbæk, L.N. Christensen, K. Thomsen, O. Kirk, Absorption of glucagon-like peptide-1 can be protracted by zinc or protamine **136**, 53
- Rabasco, A.M., see Fernández-Hervás, M.J. **136**, 101
Rao, M.V., see Hudson, A.J. **136**, 23
Rodríguez-Puente, B., see Cal, S. **136**, 13
Rossi, S., see Ferrari, F. **136**, 71
Rouge, N., P. Buri, E. Doelker, Drug absorption sites in the gastrointestinal tract and dosage forms for site-specific delivery **136**, 117
- Souto, C., see Cal, S. **136**, 13
Storey, D.E., see Matuszewska, B. **136**, 147
- Thomsen, K., see Pridal, L. **136**, 53
Türkyilmaz, A., see Celebi, N. **136**, 89
- Velasco, M.V., A. Muñoz, M.R. Jiménez-Castellanos, I. Castellano, I. Goñi, M. Gurruchaga, In vitro evaluation of sustained-release matrix tablets prepared with new modified polymeric carbohydrates **136**, 107
Verge, R.L., see Dollo, G. **136**, 165
Verhoef, J.C., see Akiyama, Y. **136**, 155
- Zorc, B., see Kalčić, I. **136**, 31
Zurlo, M., see Muggetti, L. **136**, 81